



Our Schools

Curriculum



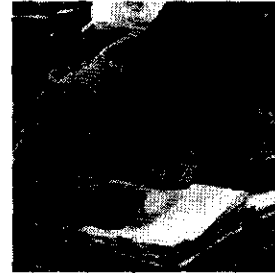
For Parents

Community



For Students

Basic Facts



For Employees

School Board

KSD News

Daily News and Events

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OUR SCHOOLS

Information about the schools in the Kent School District, including school web pages, calendar of events, driving instructions, telephone numbers and annual performance reports.

FOR PARENTS

Your guide to KSD resources including events at school, student information and portfolios, and ideas for helping your child at home.

FOR STUDENTS

Your place for project resources, homework listings, school activities, college/scholarship information and more.

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Your toolbox for classroom resources, KSD services, productivity tools and reference material.

CURRICULUM

State and local standards, best practice lessons and custom created learning resources.

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See what's happening in the Kent School District and resources in the Kent, Covington, and greater Puget Sound area.

BASIC FACTS

General information about the Kent School District, who to contact, budget information,


school board policies and plans, department web pages.

SCHOOL BOARD

Meet your school board members and find out more about school board meetings and policies.

QUESTIONS?

A search of our site, contact information, a tour of featured systems, KSD web development process, press and awards.

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Kent Schools Web Pages and Information

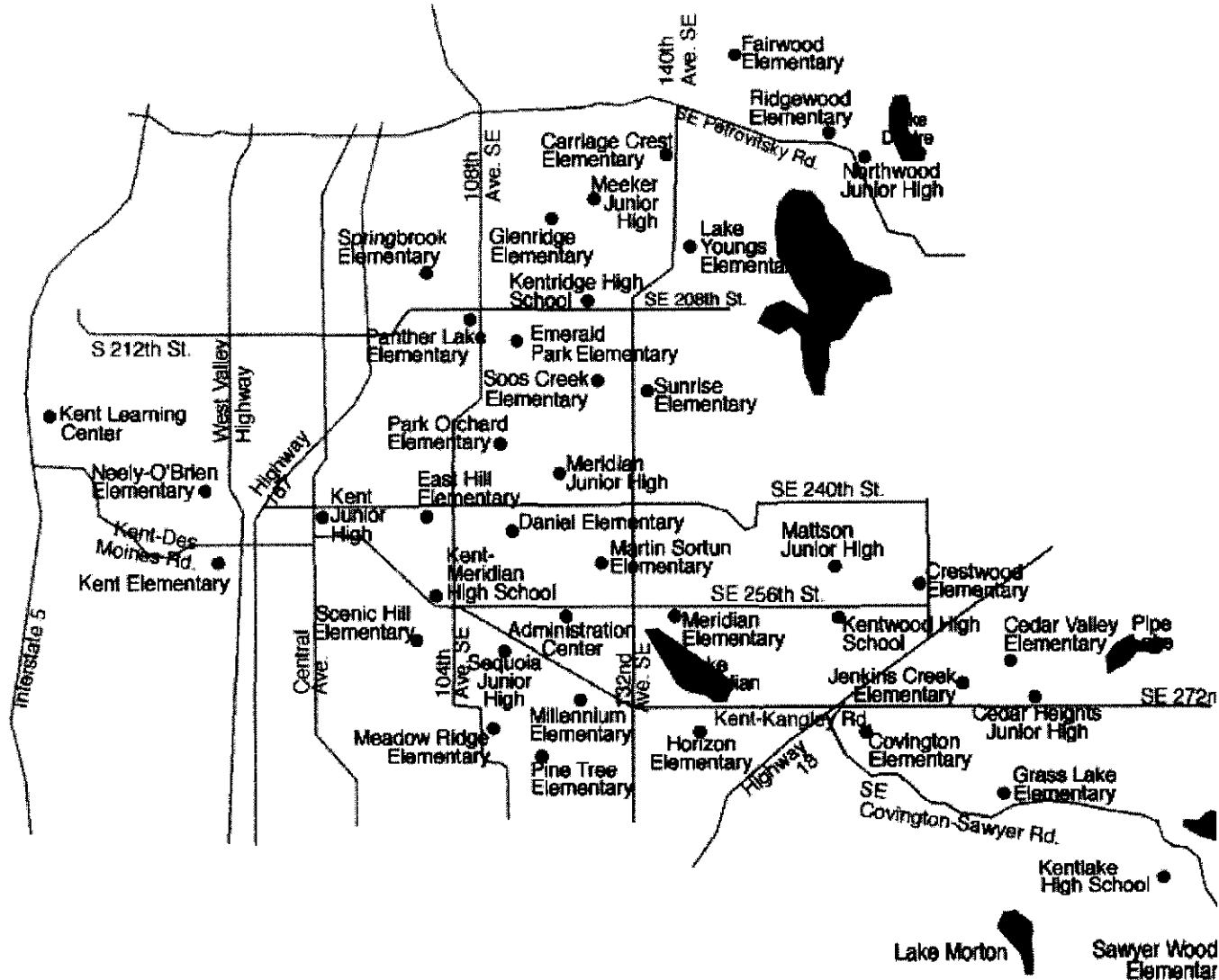
Click a school for their web page, phone list, annual performance report, school calendar, and driving instructions (where available).

School Start and End Times

Senior High Schools [Kent-Meridian](#) | [Kentrake](#) | [Kentrledge](#) | [Kentwood](#) | [Kent Mountain View Academy](#)

Junior High Schools [Cedar Heights](#) | [Kent](#) | [Kent Mountain View Academy](#) | [Mattson](#) | [Meeker](#) | [Meridian](#) | [Northwood](#) | [Sequoia](#)

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Kent Meridian High School

General Information



Website (maintained by the school)

General Information

Website

Kent Meridian High School Calendar

Driving Directions

Contact Information

Information & Reports

District Policies

KSD School Location Map

Kent School District Website

Kent Meridian High School General Information

- Kent Meridian High School Calendar for events and activities
- Address and Driving Directions

10020 SE 256th Street, Kent, WA 98031-6408

- Directions from Maps.Yahoo.Com

[Back to Top](#)

Contact Information

All Kent School District phone numbers are part of the (253) 373- prefix



Kent-Meridian High School (KM)

10020 SE 256th, Kent, WA 98031-6408

David Dorn, Principal	7405
Barbara Casey, Asst. Principal	7405
Gary Hackney, Asst. Prin.	7405
Bruce Rick, Asst. Prin.	7405
Maurleen Davidson, Head Secretary	7405
Kevin Rawie, Activity Coordinator	4050
Kristen Sroka, Ad. Assist. Secretary	4116
Pat Goodspeed, Attendance	7407
Cynthia Noble, Career Center	7477
Lynne Stevens, Cashier	4058
Julia Macnab, Counseling Secretary	7436
Lani Prib, Data Processing	4049
Sharon Gion, Registrar	4031



Kentlake High School

General Information



Website (maintained by the school)

General Information

Website

Kentlake High School Calendar

Driving Directions

Contact Information

Information & Reports

District Policies

KSD School Location Map

Kent School District Website

Kentlake High School General Information

- Kentlake High School Calendar for events and activities

- Address and Driving Directions

21401 SE 300th Street, Kent, WA 98042

- Directions from School Website

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Contact Information

All Kent School District phone numbers are part of the (253) 373- prefix

Kentlake High School (KL)

21401 SE 300th Street, Kent, WA 98042

Main Office	4900
Diana Pratt, Principal	4900
Dan Heltsley, Assistant Principal	4900
Judy Kraft, Assistant Principal	4900
Method Odoemene, Assisant Principal	4900
Marie Wienker, Administrative Assistant/Head	4904
Mary Anne Garvich, Administrative Assistant	4902
Diane Sarr, Administrative Assistant	4901
Cynthia Bigej, ASB	4925
Brenna Oliveira, ASB	4924
Dan Heltsley, Activities & Athletics	4926
Rebecca Thompson, Attendance	4921
Pat Jennings, BECCA	4921
Dawn Chappelle, Counseling	4910
Barbara Bleckwehl, Data Processor	4929



Kentridge High School

General Information



Website (maintained by the school)

General Information

Website

Kentridge High School Calendar

Driving Directions

Contact Information

Information & Reports

District Policies

KSD School Location Map

Kent School District Website

Kentridge High School General Information

- Kentridge High School Calendar for events and activities

- Address and Driving Directions

12430 SE 208th Street, Kent, WA 98031-2299

- Directions from Maps.Yahoo.Com

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Contact Information

All Kent School District phone numbers are part of the (253) 373- prefix

Kentridge High School (KR)

12430 SE 208th Street, Kent, WA 98031-2299

Mike Albrecht, Principal	7345
Debbie Custer, Assistant Principal	7345
Eric Hong, Assistant Principal	7345
Eric Anderson, Assistant Principal	7345
Pam Ellis, Administrative Assistant/Head	4206
Stephannie Snow, Administrative Assistant	4204
Marilyn Calkins, Administrative Assistant	7345
Eric Anderson, Activities & Athletics	7343
Jan Bernasconi, ASB	7367
Muggins Ringstad, Attendance	7381
Jeannie Cossette, BECCA	7377
Berrie Boughter, Counseling	7349
Diane Lamb, Data Processing	7608
Pat O'Connell, Registrar	7356
Susan Stephenson, Career Specialist	7352



Kent Junior High

General Information



Website (maintained by the school)

General Information

Website

Kent Junior High Calendar

Driving Directions

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KSD School Location Map

Kent School District Website

Kent Junior High General Information

- Kent Junior High Calendar for events and activities

- Address and Driving Directions

620 North Central, Kent, WA 98032-4597

- Directions from Maps.Yahoo.Com

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Contact Information

All Kent School District phone numbers are part of the (253) 373- prefix

KENT JUNIOR HIGH (KJ)

620 North Central, Kent, WA 98032-4597

Colleen Nelson, Principal 7447

Melvin Tate, Asst. Principal 7447

Linda Howell, Administrative Assistant/Head 6127

Marilyn Walker, ASB 6131

Patti Smith, Attendance 7446

Arlene Johnson, BECCA 6193

Cathy Blackston, Counseling/Registrar 7464

Cheryl Cornelius, Data Processing 6132

Leona Mustain, Head Custodian 6129

Library 7423

Technical/Applied Program Teachers 7466

Lyndy Baron, Nurse 6194

Security 6162

Fax 7478

EXHIBIT 3

ELDER ENGINEERING INC.

P.O. BOX 10, KING CITY, ONTARIO
L7B 1A4

BROADCAST AND
COMMUNICATIONS
CONSULTANTS

TEL. 833-5141
FAX. 833-2101
AREA CODE 905

Mr. Paul Vaccani, Director
Broadcast Applications Engineering
Spectrum Management
Industry Canada
300 Slater Street
Ottawa, Ontario
K1A 0C8

July 29, 2002

Dear Mr. Vaccani,

This is submitted on behalf of First Broadcasting Management, LLC ("First Broadcasting"), which operates a number of radio stations in the U.S. First Broadcasting is planning to move KMCQ-FM north from northern Oregon to provide the first local FM station in Kent, WA. This will necessitate a change to KAFE-FM in Bellingham, WA, as we have discussed recently with John Dexter of your department.

Station KAFE-FM currently operates at 60 kW erp and 704m ehaat on channel 282C. The proposal now being considered is to change its channel to 281C while keeping all other parameters unchanged.

We were engaged to assess the effects of this change of channel on Canadian FM allotments and assignments. Our study report is attached. In our opinion, the assignment change proposed at KAFE-FM should be technically acceptable to Canada under the 1991 Canada/U.S. FM Agreement. We have proposed two changes to the Canadian allotment plan and have discussed the acceptability of these with Mr. Dexter. We believe that these changes are in the public interest as they provide a net benefit to Canada's FM allotment plan. On the basis of these preliminary discussions, First Broadcasting is proceeding to make application to the FCC for approval to implement the changes outlined above. As part of its review, the FCC will, of course, seek the approval of Industry Canada in a letter of notification.

In the meantime, if any additional information is required, please advise us by fax or phone and we shall be pleased to provide it.

Mr. Paul Vaccani
Page Two

July 29, 2002

Yours very truly,

A handwritten signature in cursive script that reads "Gordon Elder".

Gordon Elder, P. Eng.

Enc. KAFE study

cc: Jeff Reynolds
Mark Lipp, Esq.
Phil Marchesiello
Stephen Acker

KAFE-FM, BELLINGHAM, WASHINGTON
(60 kW erp 704m ehaat 282C)

OBJECTIVE

The only proposed change at KAFE is to move it to channel 281C, in order to improve spectrum utilization and local radio coverage in the northern Washington area.

This study was conducted based on compliance with the 1991 USA-Canada Working Arrangement, its subsequent amendments and BPR Part 3, including its recent draft revisions.

KAFE's 60 kW at 704m comply with normal class C parameters for analysis purposes and are slightly less than equivalent to the standard 100 kW at 600m.

ATTACHMENTS

Proposed KAFE Spacings	Table 1
Powell River 280A Spacings	Table 2
Powell River Proposed 291B Spacings	Table 3
Campbell River Proposed 268B1 Spacings	Table 4
Campbell River 268B Protection Analysis	Table 5
Victoria 283A1 Spacings	Table 6
CHQM, Protection	Figure 1
Bralorne 281A Protection	Figure 2
Existing Powell River 280A	Figure 3
Proposed Powell River 291B	Figure 4
Proposed Campbell River 268B1	Figure 5

CANADIAN SHORT SPACINGS

As shown on Table 1 three Canadian short spacings will result from the proposed change at KAFE and one existing Canadian short spacing will be eliminated. These are as follows:

<u>Channel and Class</u>	<u>Call</u>	<u>Community (BC)</u>	<u>% per Current Agt.</u>
278C	CHQM	Vancouver	33.2
280A	-	Powell River	6.4
281A	-	Bralorne	5.3

An existing short spacing to CKVX-FM-2, 285C, Vancouver, BC will be eliminated.

RESULTS

CHQM, Vancouver, BC. Figure 1 shows the smooth earth service and interfering contours for CHQM and KAFE. For both stations the 80 mV/m interfering contours will not cross the Canada/USA border. Section 5.2.2.4 of the Agreement states that if the protected contour extends beyond the boundary of the country in which the allotment is located, protection shall be provided to land areas, including islands, lying within the country in which the allotment is located. Therefore, both CHQM and KAFE will be fully protected within their countries of origin as required by the Agreement.

281A, Bralorne, BC. As shown on Figure 2, there will be a small overlap of KAFE's smooth earth 0.08 mV/m interfering contour with the protected 38 km radius of the vacant 281A allotment at Bralorne. However, actual interference is very unlikely because of substantial mountain path shielding, as shown by the field intensities predicted using version 2.08 of the Predict program. Thus, the resulting short spacing should not be considered objectionable under Section 5.1.1 of the Agreement.

280A, Powell River, BC. Figure 3 shows the overlap of KAFE's interfering 0.4 mV/m interfering contour with the 280A allotment at Powell River. This will result in a small interference limitation over water and sparsely populated land near the southeast end of Texada Island. This could be avoided by moving the allotment reference site coordinates north to the centre of Powell River. However we understand that Industry Canada would prefer to maintain the potential of this allotment to provide service southeasterly towards Vancouver should a party apply for a licence in this allotment. Therefore, we propose channel 291B as a replacement allotment.

As shown on Table 2 and Figure 3, 280A, Powell River is short spaced to 279B, Ucluelet, BC. KLLM, 280B1, Forks, WA and CHQM-FM, 278C, Vancouver also limit the potential to upgrade this allotment or move it further south. It could be moved approximately 15 km southeast towards Vancouver before becoming short spaced to CHQM. The resulting southeasterly coverage potential is therefore $38+15=53$ km, relative to the reference site.

As shown on Table 3, 291B, Powell River would be short spaced to 291B, Campbell River and 290A Port Renfrew. As discussed later herein, we propose that the Campbell River allotment be replaced with 268B1, which would result in full spacing between the Powell River and Campbell River allotments. [The Port Renfrew allotment is slightly short spaced as a class A. However, it's notification includes footnote 17 stating that it is to be protected as an LPFM domestically. On this basis it will be fully protected.]

The coverage provided by channel 291B is shown on Figure 4. It could be moved about 4 km southeast before becoming short spaced to CBU-FM, Vancouver. Therefore, the potential southeasterly coverage towards Vancouver is $65+4=69$ km, or 16 km greater than that of the existing 280A allotment. Thus, the proposed replacement allocation for Powell

River would enhance the ability to serve large populations in the Vancouver area, and would enable superior service to be provided to Powell River by replacing the A class allocation with a B class allocation.

Our proposed replacement for 291B, Campbell River, channel 268B1, would be fully spaced, as shown on Table 4. It could be upgraded to a limited class B with 25 kW at 150 m towards CHLY-FM, Nanaimo, as shown by the Table 5 protection analysis. The potential coverage is shown on Figure 5.

283A1, Victoria, BC. In addition, as shown on Table 6, the KAFE frequency change would also allow channel 283 to be dropped into Victoria as a class A1 or limited class A. As a second adjacent assignment, KAFE could be easily protected at the US border or shoreline and would impose a much lower interference limitation.

CONCLUSIONS

Based on the foregoing analysis results, we believe that the KAFE proposal and its implications for the Canadian allotment plan are in the public interest and should be supported by Industry Canada. The allotment plan changes proposed for Powell River and Campbell River will improve spectrum utilization and result in a net benefit to the Canadian broadcasting system by allowing the Powell River allotment, upgraded from class A to class B, to move south towards more heavily populated areas and by removing an existing domestic short spacing. In addition, as indicated, the proposed changes might also make possible improvements to the allotment plan in Victoria. Therefore, Industry Canada consent to the change to be proposed in the FCC's forthcoming letter of notification will enable improvements to local FM radio coverage in the US which, at the same time, will yield a net benefit to the Canadian allotment plan.




K. Stuart Hahn, P. Eng.


J. Gordon Elder, P. Eng.

29 July 2002

TABLE 1

PROGRAM FMSPACE - REVISION 2.3 JUNE 2002
07-25-2002 16:24:34

SITE: KAFE LAT: 48 10 48N LONG: 122 50 24W CHANNEL: 281

CO-CHANNEL STATION(S)

STATION	BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
				C	C1	B
281A REVEFM-011 Bralorne	BC 0.4	233.9	38	247#	243#	210
281A REVEFM-093 Kelsey Bay	BC 311.2	293.4	38	261	243	210
281C KKDD(FM) Yakima	WA 144.6	277.2	97	306#	302#	274

1ST ADJACENT CHANNEL STATION(S)

STATION	BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
				C	C1	B
280A REVEFM-070 Hedley	BC 68.4	214.3	38	182	168	137
280B CIFM-FM-3 Merritt	BC 38.0	215.9	65	209	195	164
280B CIFM-FM-3(2) Merritt	BC 43.9	214.6	65	209	195	164
280A REVEFM-165 Powell River	BC 314.6	170.3	38	182#	168	137
280B1 KLLM(FM) Forks	WA 235.4	140.1	51	201*	181*	149#
282C KAFE(FM) Bellingham	WA 0.0	0.0	97*	241*	230*	209*
282B1 CHEHALIS 41 Chehalis	WA 182.4	226.0	51	201	181	149
282B KZBE(FM) Omak	WA 98.1	246.5	65	214	195	164

2ND ADJACENT CHANNEL STATION(S)

STATION	BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
				C	C1	B
279C KMTT(FM) Tacoma	WA 153.5	145.7	97	153#	144	125
283A KMIH(FM) Mercer Island	WA 159.1	131.6	38	110	99	78

3RD ADJACENT CHANNEL STATION(S)

STATION	BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
				C	C1	B
278C CHQM-FM Vancouver	BC 353.6	75.5	97*	113*	111*	106*
284A CISE-FM Sechart	BC 322.9	111.1	38	101	90	69

SHORT SPACING INDICATORS

- ! - ALLOTMENT OR ASSIGNMENT FULLY PROTECTED
- @ - ALLOTMENT PROTECTED PER RULE 1.1.17
- # - ALLOTMENT OR ASSIGNMENT PROTECTED BY MINIMUM PARAMETERS
- \$ - ALLOTMENT PROTECTED PER RULE 1.1.17 BY MINIMUM PARAMETERS
- * - ALLOTMENT OR ASSIGNMENT NOT PROTECTED

TABLE 2

PROGRAM FMSPACE - REVISION 2.3 JUNE 2002
07-25-2002 16:30:10

SITE: POWELL RIVER LAT: 49 44 34N LONG: 124 31 40W CHANNEL: 280

CO-CHANNEL STATION(S)

STATION			BRG	DIST	PRO	MINIMA FOR CLASS (km)		
			DEG	km	CON	B	B1	A
280B	CIFM-FM-3	Merritt	BC	77.5	259.2	65	237	223 210
280B	CIFM-FM-3(2)	Merritt	BC	81.3	272.3	65	237	223 210
280A	REVM-165	Powell River	BC	0.0	0.0	38*	210*	184* 151*
280B1	KLIM(FM)	Forks	WA	177.0	199.1	51	223#	197 184

1ST ADJACENT CHANNEL STATION(S)

STATION			BRG	DIST	PRO	MINIMA FOR CLASS (km)		
			DEG	km	CON	B	B1	A
279B	REVM-210	Ucluelet	BC	220.4	109.9	65	164\$	149@ 137@
281A	REVM-011	Bralorne	BC	45.8	167.8	38	137	119 98
281A	REVM-093	Kelsey Bay	BC	305.2	123.8	38	137@	119 98

2ND ADJACENT CHANNEL STATION(S)

STATION			BRG	DIST	PRO	MINIMA FOR CLASS (km)		
			DEG	km	CON	B	B1	A
278C	CHQM-FM	Vancouver	BC	110.2	121.2	97	117#	110 106
282C	KAFF(FM)	Bellingham	WA	133.3	170.3	97	125	116 110

3RD ADJACENT CHANNEL STATION(S)

STATION			BRG	DIST	PRO	MINIMA FOR CLASS (km)		
			DEG	km	CON	B	B1	A
283A1	CHYT-FM	Campbell River	BC	301.5	66.8	18		

4TH ADJACENT CHANNEL STATION(S)

STATION			BRG	DIST	PRO	MINIMA FOR CLASS (km)		
			DEG	km	CON	B	B1	A
276B	REVM-152	Port Alberni	BC	199.2	60.0	65@		
284A	CIPN-FM	Pender Harbour	BC	110.4	40.2	38		

SHORT SPACING INDICATORS

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- # - ALLOTMENT OR ASSIGNMENT PROTECTED BY MINIMUM PARAMETERS
- \$ - ALLOTMENT PROTECTED PER RULE 1.1.17 BY MINIMUM PARAMETERS
- * - ALLOTMENT OR ASSIGNMENT NOT PROTECTED

TABLE 3

SITE: POWELL RIVER LAT: 49 44 34N LONG: 124 31 40W CHANNEL: 291

CO-CHANNEL STATION(S)

STATION	BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
				B	B1	A
291A1 CKGO-1-FM Boston Bar	BC 85.3	221.9	18	190	164	131
291B REVFM-017 Campbell River	BC 300.8	60.0	65@	237*	223*	210+
291LP VF2219 Seton Portage	BC 55.2	195.2	10	179	156	109
291C KRPM-FM Tacoma	WA 142.0	311.7	97	274	259	247

1ST ADJACENT CHANNEL STATION(S)

STATION	BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
				B	B1	A
290A REVFM-168 Port Renfrew	BC 176.0	133.3	38	137@	118	97

2ND ADJACENT CHANNEL STATION(S)

STATION	BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
				B	B1	A
289C CBU-FM Vancouver	BC 110.3	121.4	97	117	110	106
293C KLYN-FM Lynden	WA 133.4	170.2	97	125	116	110

4TH ADJACENT CHANNEL STATION(S)

STATION	BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
				B	B1	A
287B REVFM-039 Courtenay	BC 259.2	34.6	65*			

SHORT SPACING INDICATORS

- ! - ALLOTMENT OR ASSIGNMENT FULLY PROTECTED
- @ - ALLOTMENT PROTECTED PER RULE 1.1.17
- # - ALLOTMENT OR ASSIGNMENT PROTECTED BY MINIMUM PARAMETERS
- \$ - ALLOTMENT PROTECTED PER RULE 1.1.17 BY MINIMUM PARAMETERS
- * - ALLOTMENT OR ASSIGNMENT NOT PROTECTED

TABLE 4

PROGRAM FMSPACE - REVISION 2.3 JUNE 2002
07-25-2002 16:32:56

SITE: CAMPBELL RIVER LAT: 50 1 0N LONG: 125 15 0W CHANNEL: 268

CO-CHANNEL STATION(S)

STATION	BRG	DIST	PRO	MINIMA FOR CLASS (km)		
	DEG	km	CON	B	B1	A
268C KPLZ(FM) Seattle	WA 138.9	358.4	97	274	259	247

1ST ADJACENT CHANNEL STATION(S)

STATION	BRG	DIST	PRO	MINIMA FOR CLASS (km)		
	DEG	km	CON	B	B1	A
269A CHLY-FM Nanaimo	BC 134.0	126.0	38	137#	119	98
269LP CHOO-FM Tofino	BC 206.1	107.2	10	109#	80	62

4TH ADJACENT CHANNEL STATION(S)

STATION	BRG	DIST	PRO	MINIMA FOR CLASS (km)		
	DEG	km	CON	B	B1	A
264B REVFM-038 Courtenay	BC 154.1	41.2	65*			

SHORT SPACING INDICATORS

- ! - ALLOTMENT OF ASSIGNMENT FULLY PROTECTED
- @ - ALLOTMENT PROTECTED PER RULE 1.1.17
- # - ALLOTMENT OF ASSIGNMENT PROTECTED BY MINIMUM PARAMETERS
- \$ - ALLOTMENT PROTECTED PER RULE 1.1.17 BY MINIMUM PARAMETERS
- * - ALLOTMENT OF ASSIGNMENT NOT PROTECTED

TABLE 5

PROGRAM F50CALC - REVISION 2.3 November 2001
07-25-2002 16:18:25

CAMPBELL RIVER 268B PROTECTION ANALYSIS

F(50,XX) CURVES USED : CHANNELS 2 TO 6 AND FM

FROM CHLY-FM			FROM CAMPBELL 268B			---PROPOSED---		--PERMISSIBLE--	
BRG	DIST	F(50,50)	BRG	DIST	HAAT	BRP	F(50,10)	BRP	F(50,10)
DEG	km	mV/m	DEG	km	m	kW	mV/m	kW	mV/m
27.5	38.0	0.500	116.5	120.2	150.0	25.00	0.103	146.33	0.250
354.4	38.0	0.500	120.0	99.6	150.0	25.00	0.173	51.96	0.250
337.3	38.0	0.500	125.0	92.0	150.0	25.00	0.219	32.62	0.250
324.4	38.0	0.500	130.0	88.7	150.0	25.00	0.243	26.43	0.250
312.7	38.0	0.500	135.0	88.0	150.0	25.00	0.249	25.24	0.250
300.7	38.0	0.500	140.0	89.6	150.0	25.00	0.236	28.09	0.250
286.8	38.0	0.500	145.0	94.2	150.0	25.00	0.204	37.57	0.250
265.0	38.0	0.500	150.0	105.6	150.0	25.00	0.147	72.46	0.250
242.5	38.0	0.500	151.6	120.1	150.0	25.00	0.103	146.07	0.250

TABLE 6

PROGRAM FMSPACE - REVISION 2.3 JUNE 2002
07-26-2002 10:40:39

SITE: VICTORIA LAT: 48 26 0N LONG: 123 24 0W CHANNEL: 283

CO-CHANNEL STATION(S)

STATION		BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
					B1	A	A1
283A	CISP-FM Pemberton	BC 12.1	216.0	38	184	151	131
283A	KMIH(FM) Mercer Island	WA 136.9	130.1	38	184*	151#	131!

1ST ADJACENT CHANNEL STATION(S)

STATION		BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
					B1	A	A1
282C	KAFE(FM) Bellingham	WA 56.1	49.5	97*	195*	182*	162*
284A	CIPN-FM Pender Harbour	BC 341.7	138.6	38	118	97	78
284A	CISE-FM Sechart	BC 347.1	118.7	38	118!	97	78
284C2	KDUX-FM Aberdeen	WA 188.6	168.6	65	149	137	117
284C1	KDUX-FM(1) Aberdeen	WA 188.6	168.6	86	181!	168	148
284C	KDUX-FM(2) Aberdeen	WA 189.8	171.3	97	195#	182!	162

2ND ADJACENT CHANNEL STATION(S)

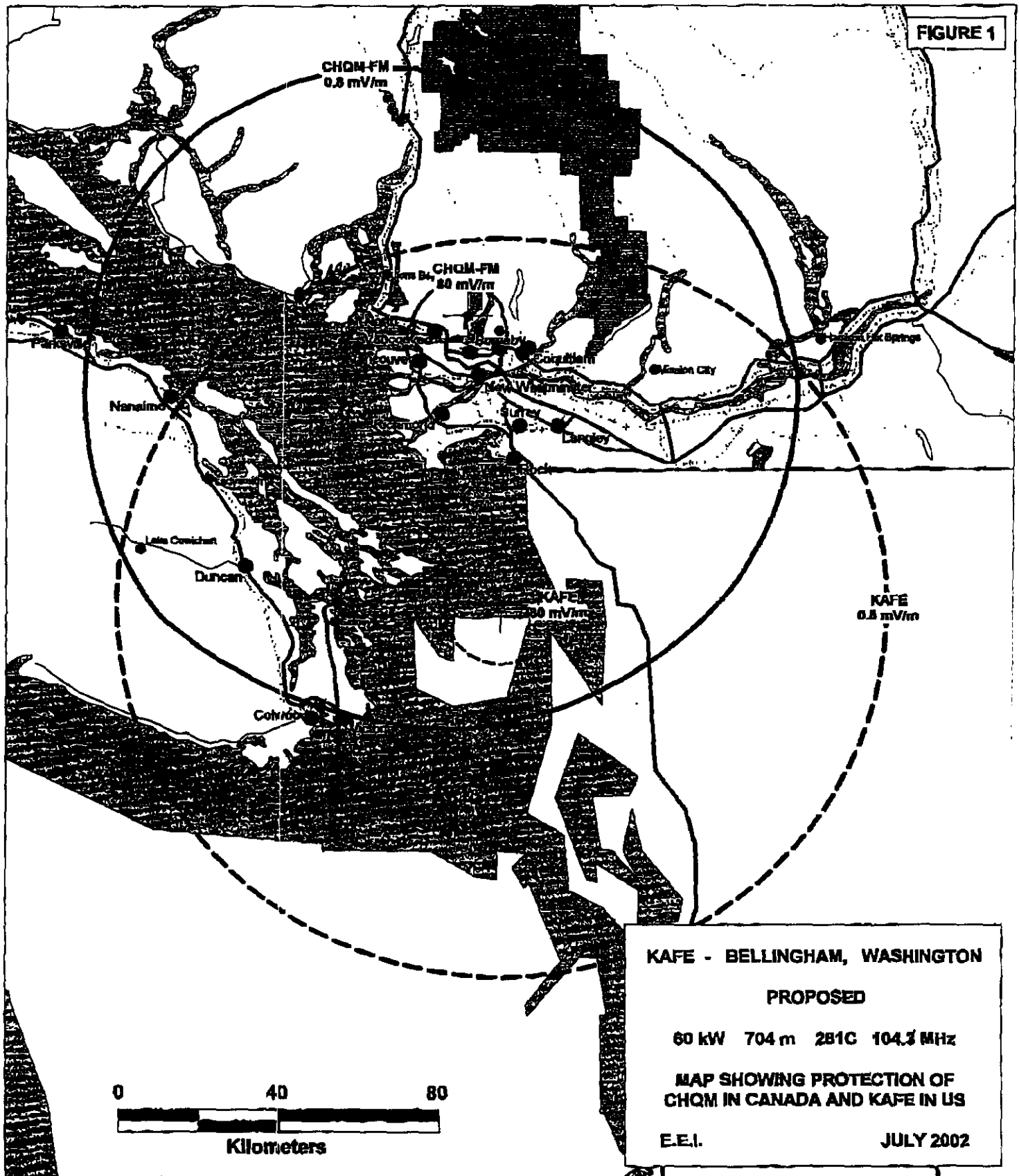
STATION		BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
					B1	A	A1
285C	CKVX-FM-2 Vancouver	BC 17.5	107.3	97	110#	106	101
285C	CKVX-FM-2(1) Vancouver	BC 17.5	107.9	97	110#	106	101
281C	KAFE(FM) Bellingham	WA 56.1	49.5	97*	116*	110*	103*

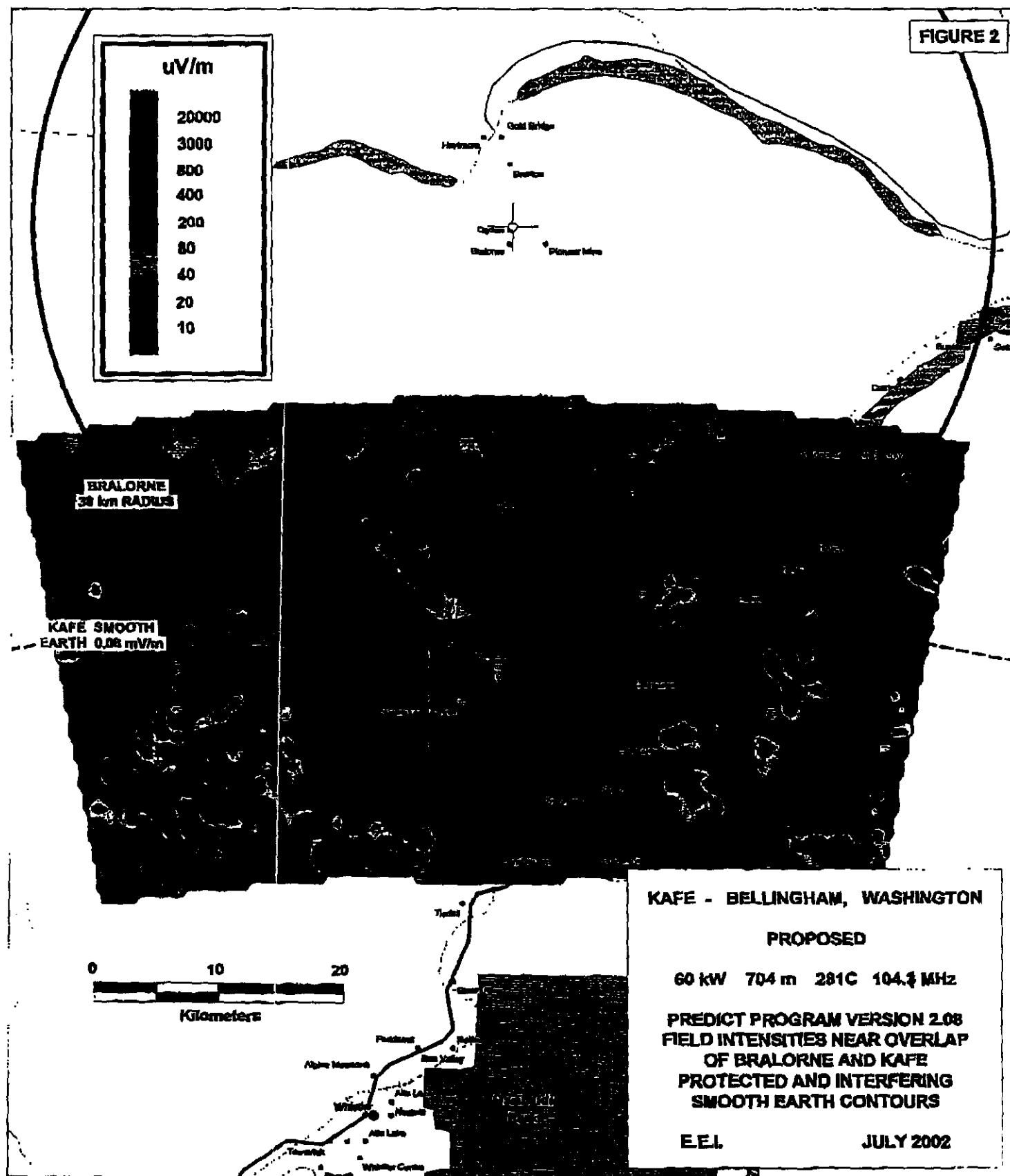
3RD ADJACENT CHANNEL STATION(S)

STATION		BRG DEG	DIST km	PRO CON	MINIMA FOR CLASS (km)		
					B1	A	A1
286A	CBU-FM-2 Metchosin/Sooke	BC 255.0	13.2	38*			

SHORT SPACING INDICATORS

- ! - ALLOTMENT OR ASSIGNMENT FULLY PROTECTED
- @ - ALLOTMENT PROTECTED PER RULE 1.1.17
- # - ALLOTMENT OR ASSIGNMENT PROTECTED BY MINIMUM PARAMETERS
- \$ - ALLOTMENT PROTECTED PER RULE 1.1.17 BY MINIMUM PARAMETERS
- * - ALLOTMENT OR ASSIGNMENT NOT PROTECTED





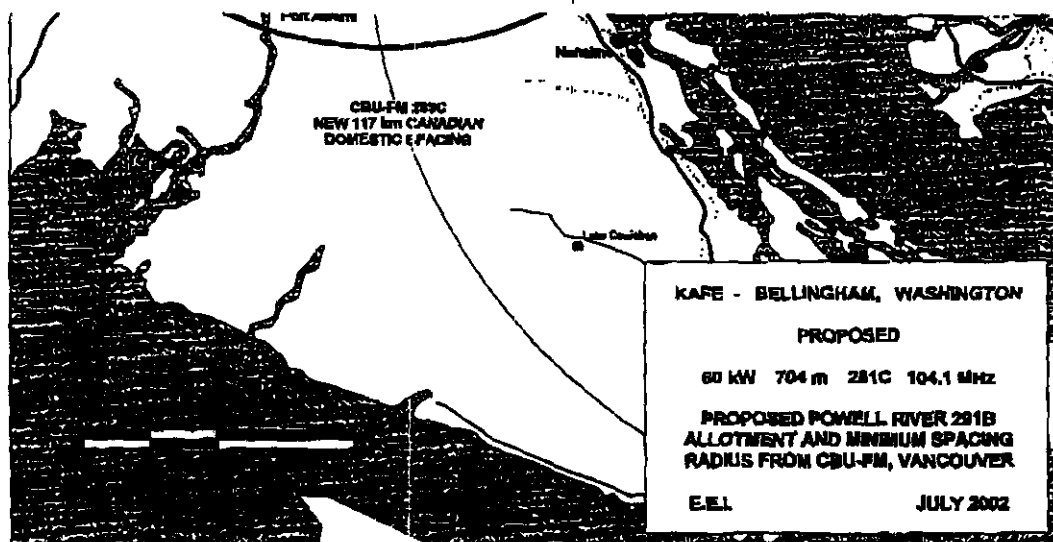
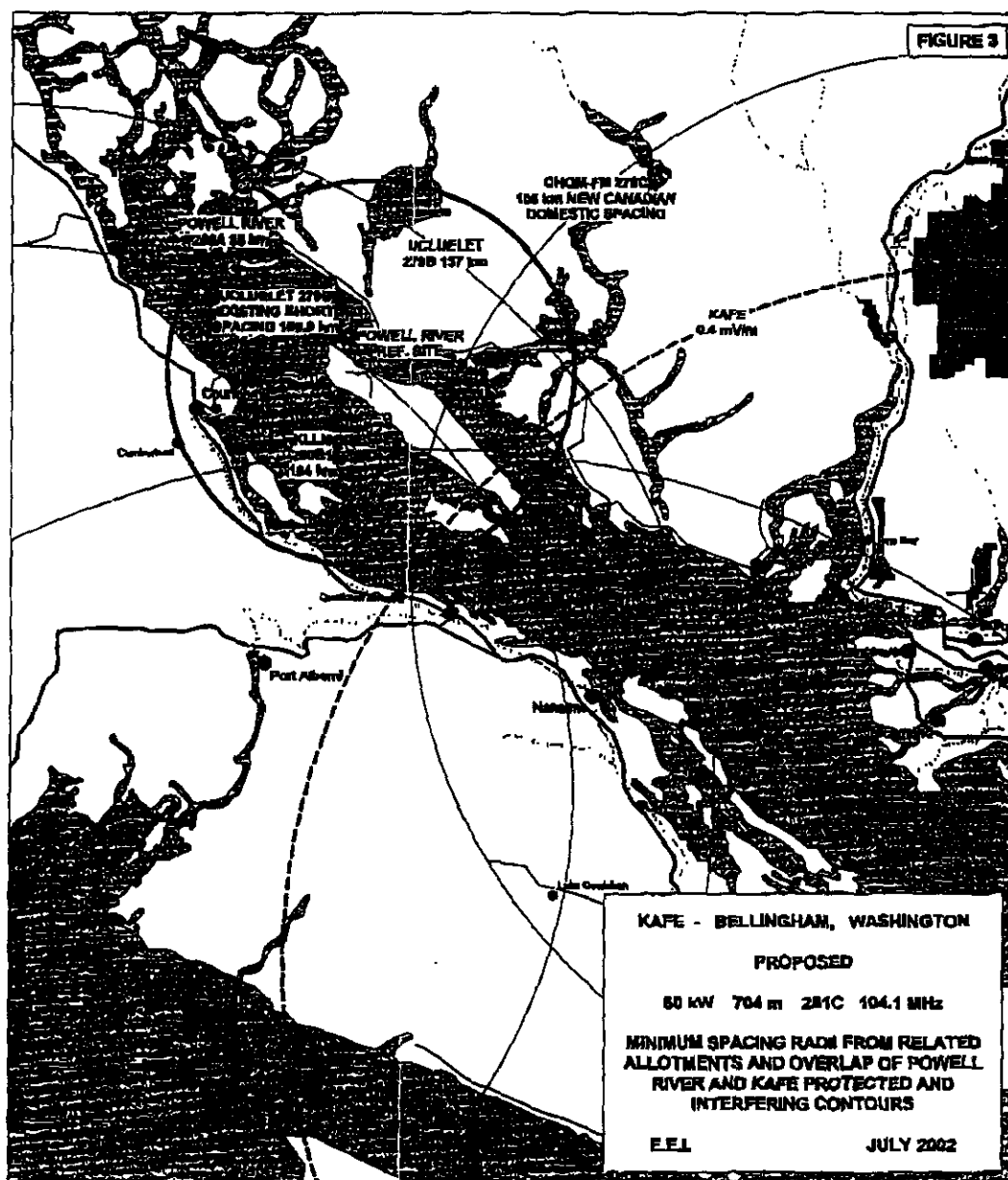
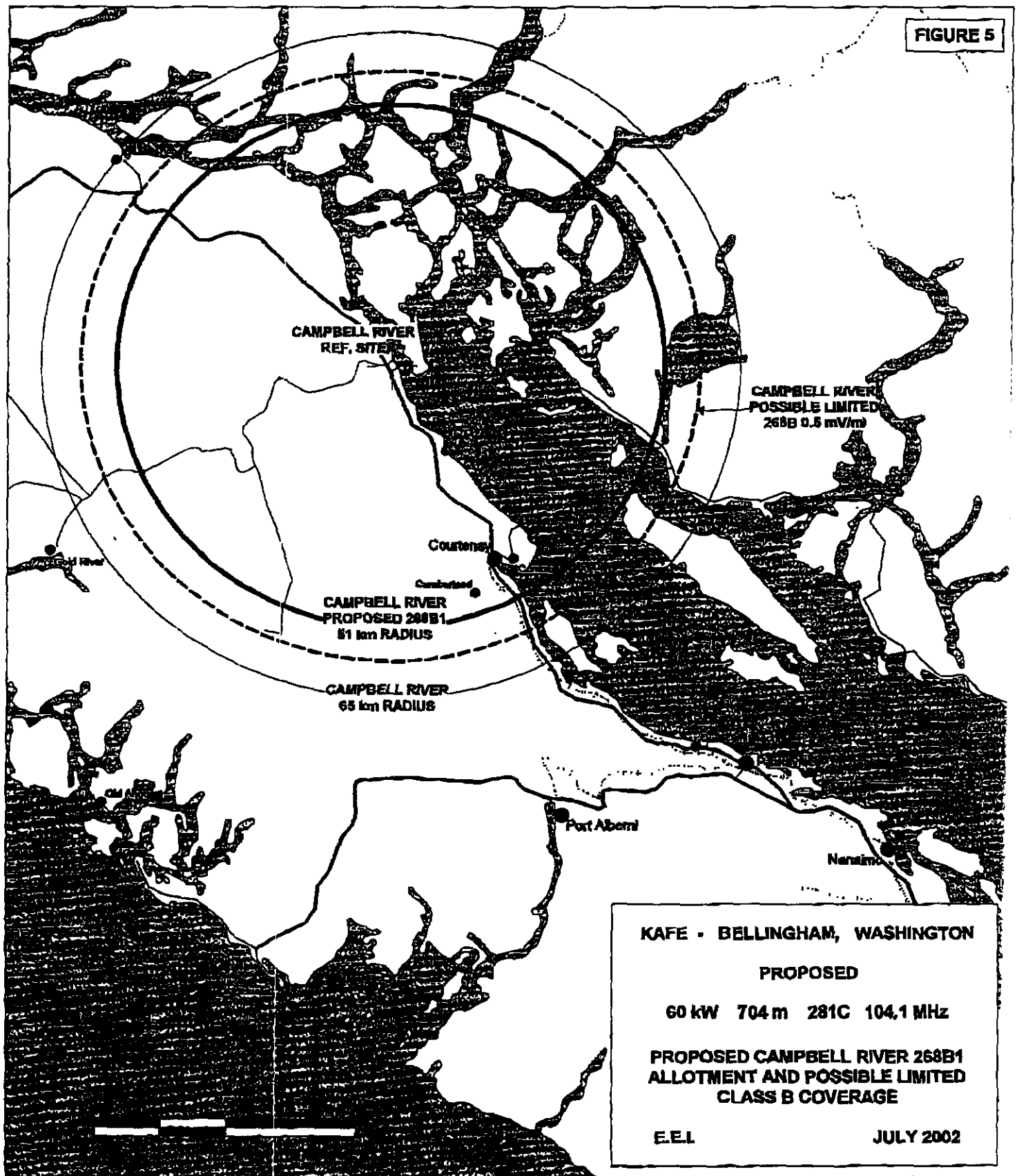
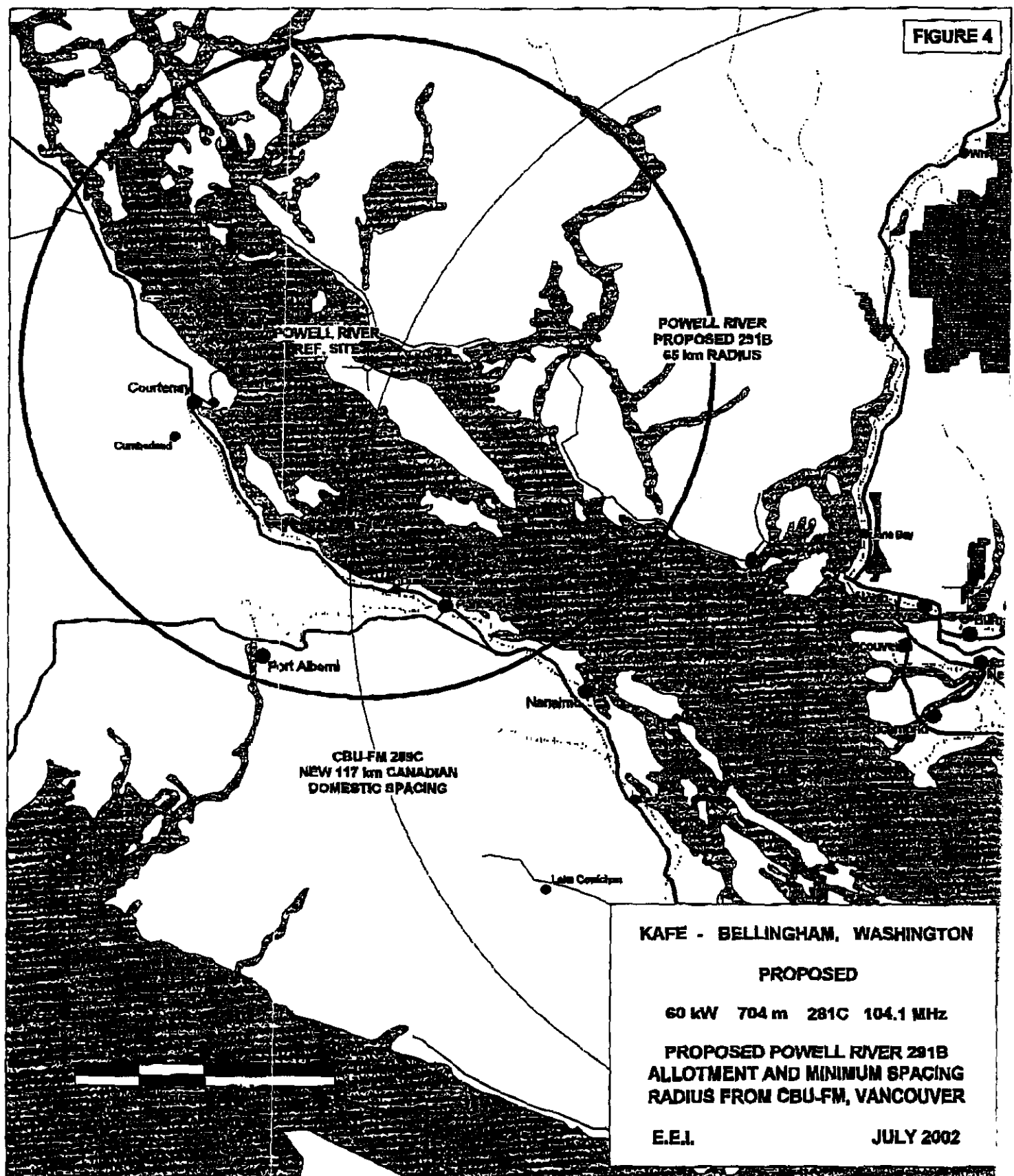


FIGURE 5









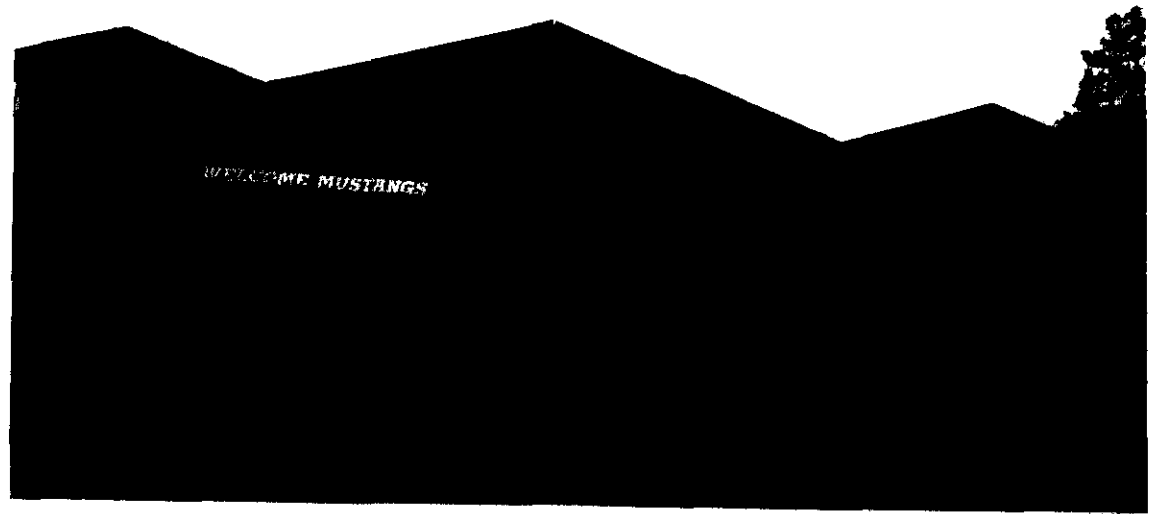




Photo by Eve Franco

TROUT LAKE CLASS OF 2002 - Members of the Trout Lake High School class of 2002 pose outside for an informal Senior Class Photo.



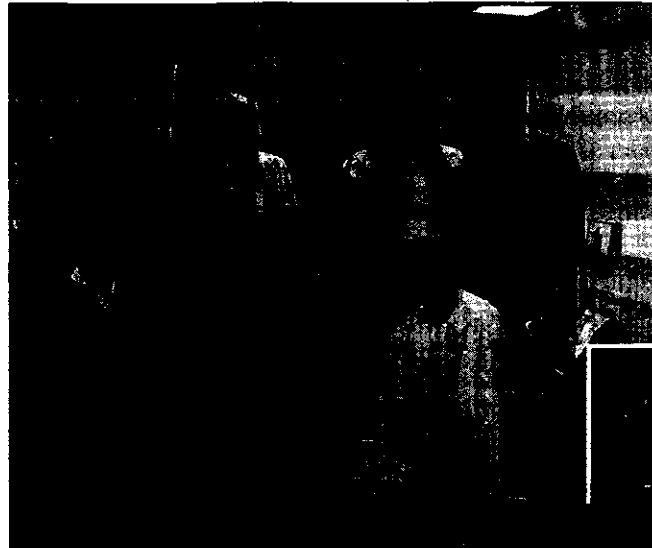
ALLAWAY, JORDAN

Jordan Allaway played Soccer and was on the Track team.

He was also active musically. A member of the band, Jordan was a Trombone Player.

The Class Comedian, Jordan said "I enjoy Art and sitting around at home."

"If you hear a noise in the middle of the night, that's me going through your refrigerator."



Photos by Becky Blanton

GRADUATING CLASS OF 2002 - Trout Lake Seniors pose for one last picture before heading out the door towards the gym. They would be joined shortly by the members of their class (right) who played in the band before donning robes and caps.

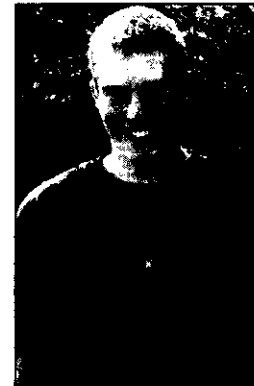


DOEDE, ALEC

Alec Doede loves Snowboarding.

Alec is the Trout Lake High School Salutatorian. He was on the Honor Roll all four years of High School.

He is the Class Rep., plans to attend Army Basic Training 2001, US Army AIT Summer 2002, and intends to go to OSU this fall.



LESLIE, TYLER

Tyler Leslie played Freshman Basketball. During his Sophomore year he played Soccer.

He was a member of the National Honor Society (NHS).

He plans to attend Technical School after graduation.

Trout Lake 2002

Trout Lake Seniors graduated Friday night as rain and rainbows filled the skies above Mt. Adams and Trout Lake. After the traditional Pomp and Circumstance, Senior speaker Ben McKinney spoke. School counselor Mrs. Tammy Hosaka presented scholarships and guests. English teacher Ken BeLieu was the guest speaker. A Senior slide show followed. The class recognized parents, diplomas were awarded and the following Seniors from Trout Lake became graduates: Jordan Kenneth Allaway, Benjamin Thomas Anderson, Amber Marie Dalziel, Nathan Daniel Dick, Alec Leo Doede (Salutatorian), Jerry D.F. Duke, Phillip Scott Holcomb, Nathaniel August Johnson, Derek Land Kavanagh, Tyler James Leslie, Benjamin Ian McKinney, Hilary Ann Nielsen, Dustin James Poland, Sarah Marie Uilani Russum, Joanna Marie Smith, Linda Jean Whigam (Valedictorian), Kellie Ann Yarnell.



BAND - Seniors who played in the band had to wait until the last minute to don their robes. But, they did pose for one last photo.



The Columbia Gorge

June 2002

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I, Lisa M. Balzer, a secretary in the law firm of Shook, Hardy and Bacon, do hereby certify that I have on this 29th day of July, 2002 caused to be mailed by first class mail, postage prepaid, copies of the foregoing "**COMMENTS AND AMENDED PROPOSAL**" to the following:

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